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DB = USF	PT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L28</u>	L27 and (non-digestible near shortening)	1	<u>L28</u>
<u>L27</u>	L26 and (non-digestible same shortening)	67	<u>L27</u>
<u>L26</u>	L25 and (non-digestible)	553	<u>L26</u>
<u>L25</u>	(fat or shortening)	224854	<u>L25</u>
<u>L24</u>	L23 and (shortening same separately)	7	<u>L24</u> .
<u>L23</u>	L19 and (shortening same packaging)	17	<u>L23</u>
<u>L22</u>	L19 and ((shortening or fat or lipid) same packaging)	54	<u>L22</u>
<u>L21</u>	L20 and ((shortening or fat or lipid) same packaging)	0	<u>L21</u>
<u>L20</u>	L19 and (shortening near packaging)	0	<u>L20</u>
<u>L19</u>	L18 and (separately)	54	<u>L19</u>
<u>L18</u>	L17 and (packaging same (shortening or lipid or fat))	184	<u>L18</u>
<u>L17</u>	L16 and (packaging)	598	<u>L17</u>
<u>L16</u>	L14 and (mixes same (shortening or fat or lipid))	3042	<u>L16</u>
<u>L15</u>	L14 and (mixes same shortening or fat or lipid)	9098	<u>L15</u>
<u>L14</u>	13 and (mixes)	9443	<u>L14</u>
<u>L13</u>	L12 and (lipid\$)	3	<u>L13</u>
<u>L12</u>	L11 and (non-digestible)	3	<u>L12</u>
<u>L11</u>	L10 and (packag\$ near separat\$)	8	<u>L11</u>
<u>L10</u>	L9 and (separat\$ same (shortening or fat))	25	<u>L10</u>
<u>L9</u>	L8 and (packag\$ near (shortening or fat))	25	<u>L9</u>
<u>L8</u>	L7 and (packag\$ same (shortening or fat))	498	<u>L8</u>
<u>L7</u>	L6 and (packag\$)	1114	<u>L7</u>
<u>L6</u>	L5 and (separat\$ same (shortening or fat))	3315	<u>L6</u>
<u>L5</u>	L4 and (separat\$)	8448	<u>L5</u>
<u>L4</u>	L3 and ((shortening or fat) same mix\$)	14892	<u>L4</u>
	L2 and (shortening or fat)	29530	<u>L3</u>
<u>L2</u>	L1 and (food\$)	147221	<u>L2</u>
<u>L1</u>	mix\$	2561865	<u>L1</u>

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